advance, so as to judge if each document has actually been generated by a guarantor, and if each document is within the expiration period. When it is confirmed that the signed document has been generated by the guarantor and is within the expiration period, the memory card with CPU 50 counts this signed document as one of valid signed documents required for the password recovery. When the count has reached the number of signed documents required for the password recovery, the number being stored in advance, the memory card with CPU 50 reads the encrypted password stored therein in advance, decrypts the read password, and notifies the decrypted password to the mobile phone 60. The signature authentication here is an algorithm that authenticates the signed data generated with a digital signature.

Change(s) applied to document, /Y.C.C./ 8/16/2011

Please amend the paragraph beginning on page 115, line 14 as follows:

In addition, since the master password and the service passwords are encrypted and stored in the memory card with CPU 50 so as to be decrypted when necessary~~; therefore~~, the security level of the memory card with CPU 50 itself is improved.